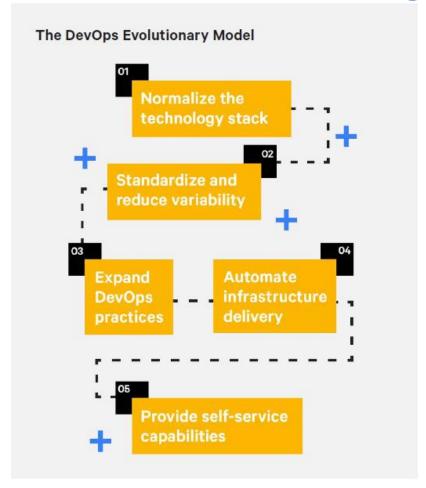
# Establish DevOps Practices during your SAP RISE Program

Anastasios (Tasos) Kyriakopoulos, Sr. Director Solution Architects APAC at Tricentis



### What is Platform Engineering



Platform engineering is a proven approach to unlock DevOps success at scale in the enterprise.

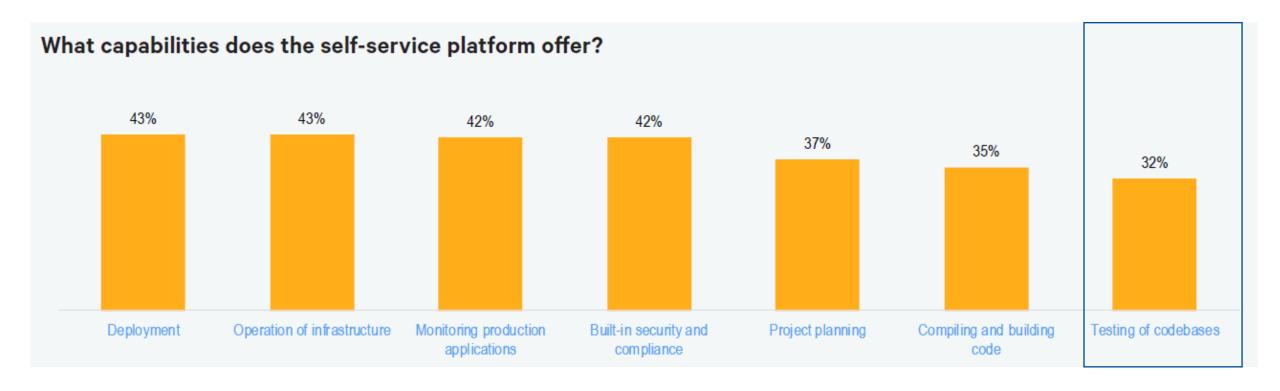
Source: 2023 State of DevOps Report by Puppet by Perforce

### What is Platform Engineering

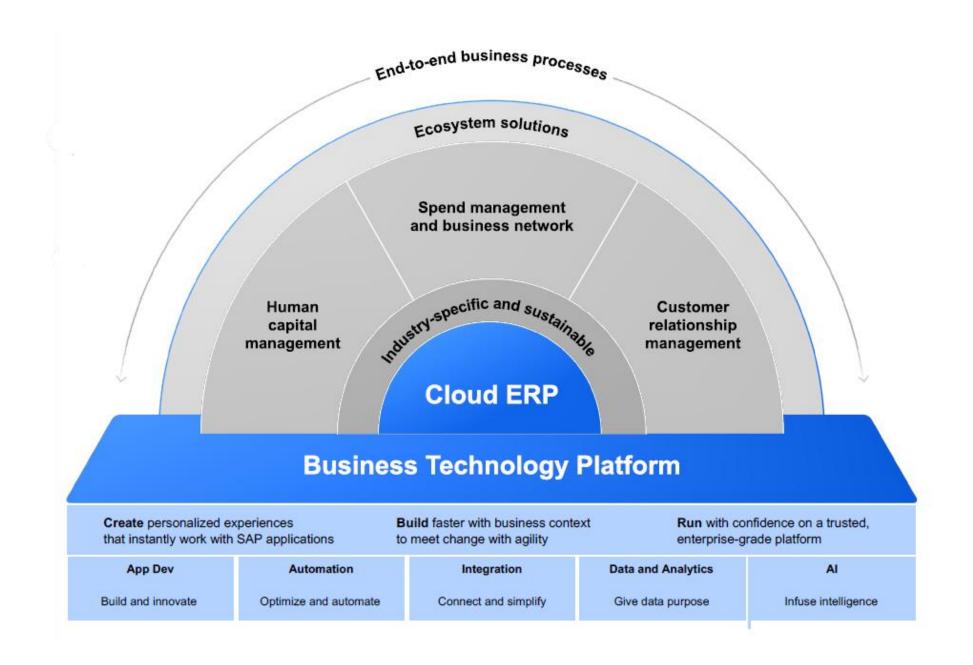


Source: 2023 State of DevOps Report by Puppet by Perforce

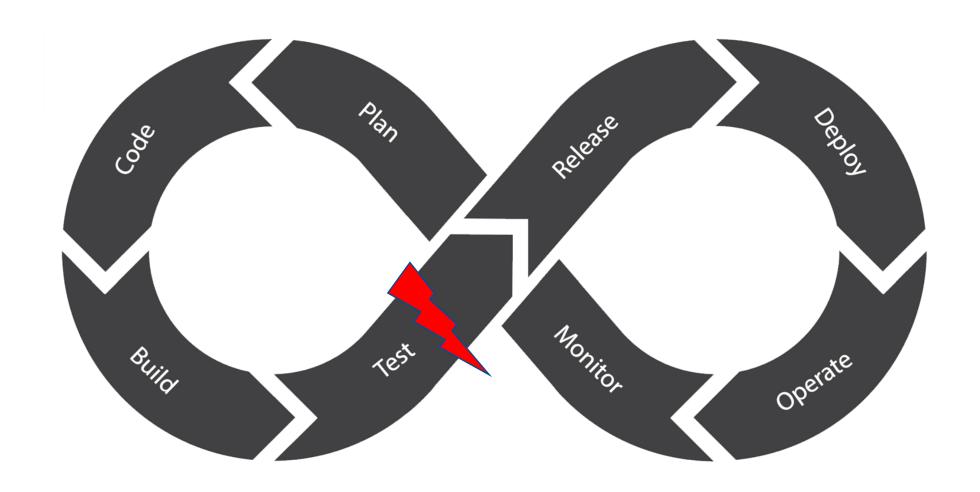
### What is Platform Engineering



Source: 2023 State of DevOps Report by Puppet by Perforce



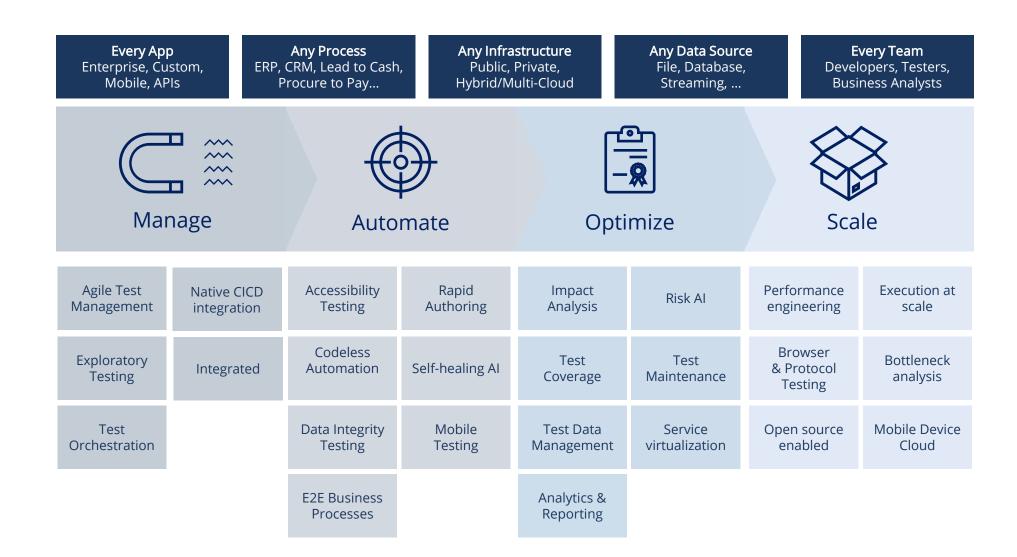
## Where do things get stuck?



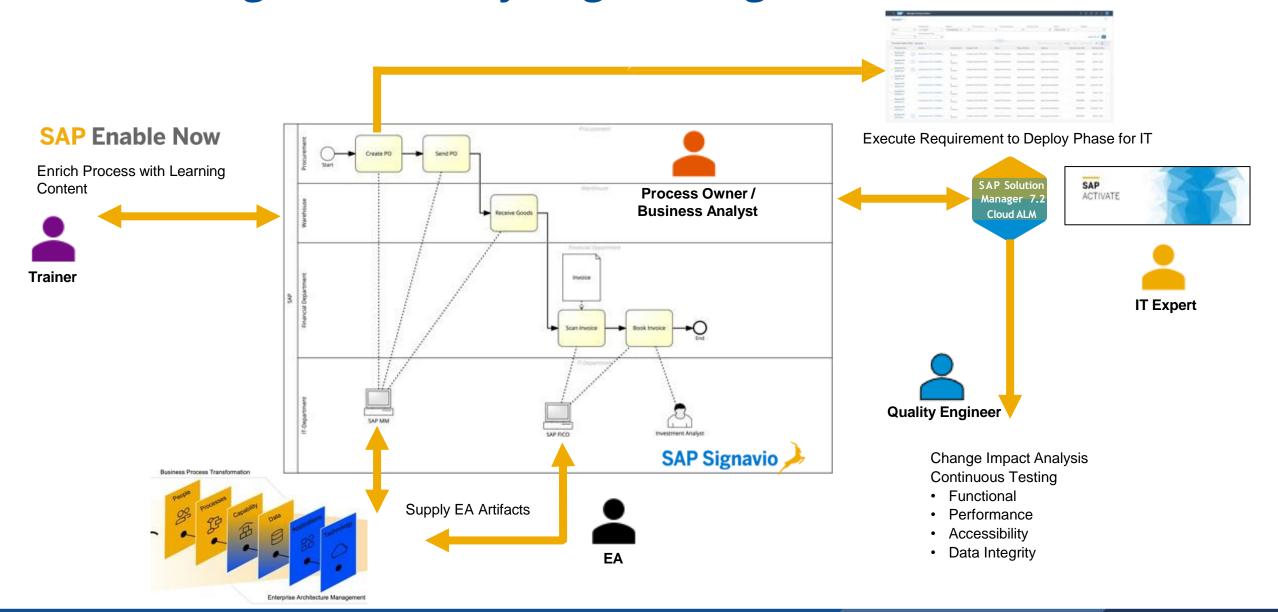
# **Dimensions of Quality**



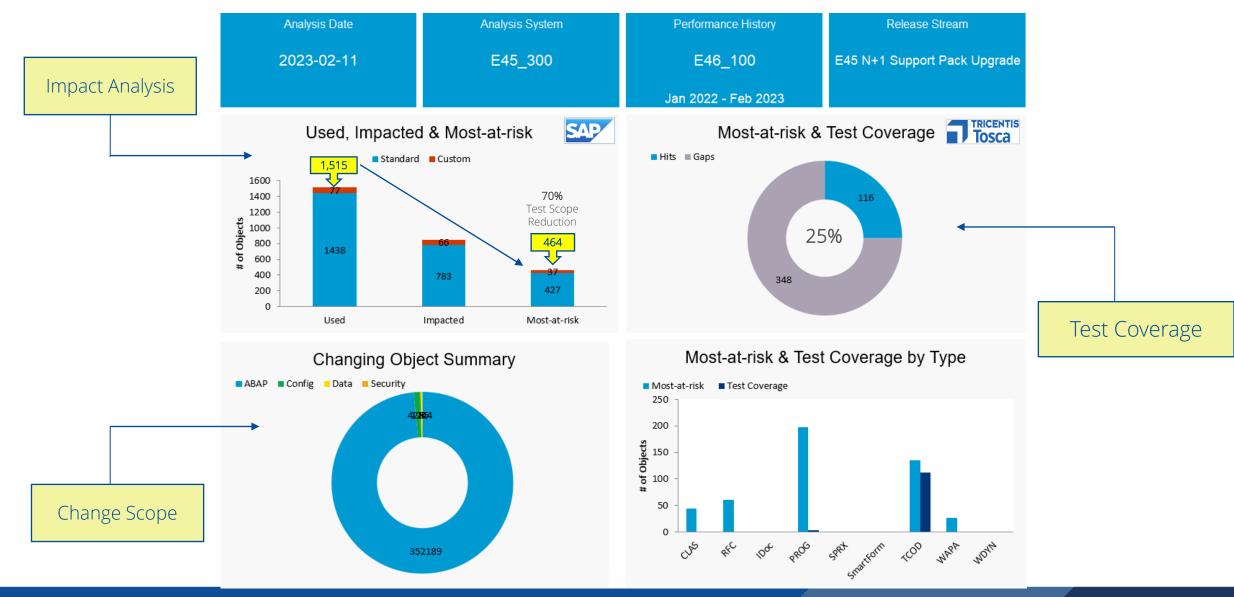
### **Quality Engineering Platform**



### A well-integrated Quality Engineering Platform for SAP RISE

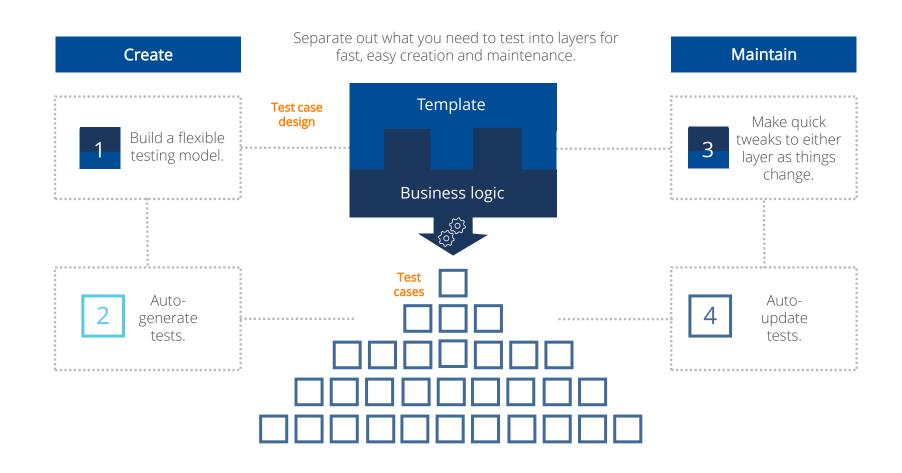


### Impact Analysis & Test Coverage Summary





## Keep your automation easy, fast and at scale





# Catch more errors in your Data Pipelines



#### Pre-ingestion

#### PRE-SCREENING

Metadata checks Format checks Sanity checks

#### VITAL CHECKS

Metadata Completeness Uniqueness Nullness Referential integrity

#### FIELD TESTS

Aggregation Value range Custom checks

### COTINUOUS MONITORING

Row counts Job run times Data distribution

### RECONCILIATION TESTS

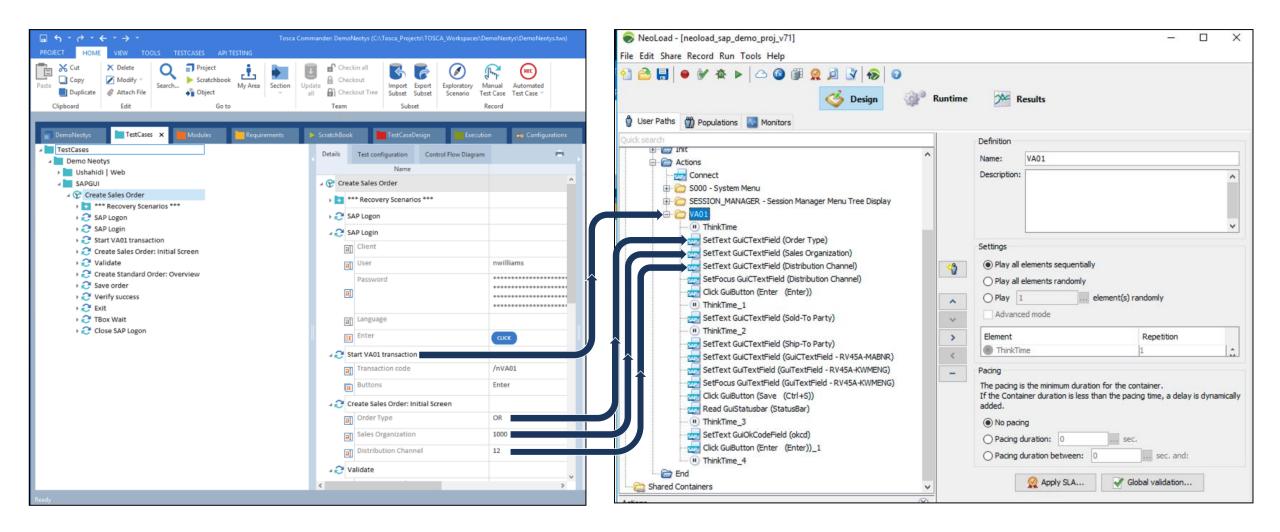
Detailed source to target comparison tests

ETL validation

### REPORT & APP TESTING

Ul automation Visual checks Content checks Security checks

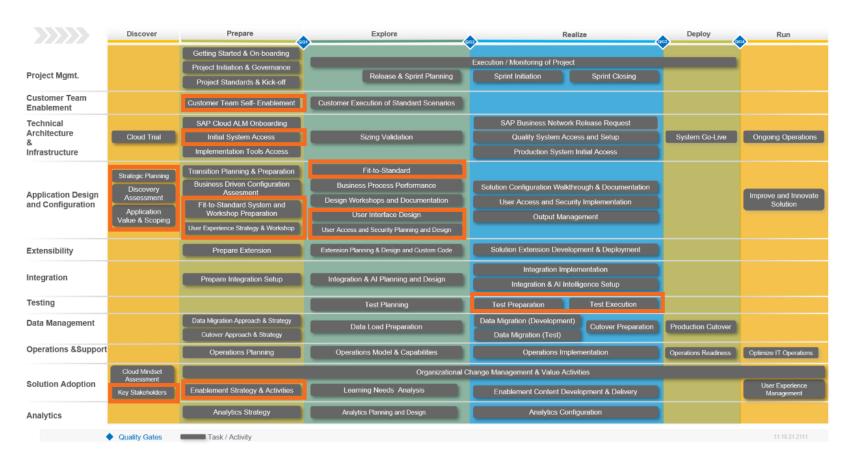
### Wholistic view on Functional, Accessibility & Performance Testing

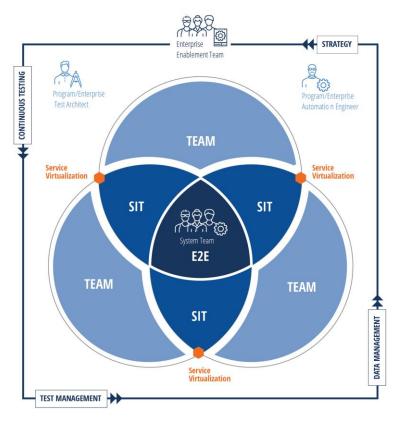




### **Evolve your SAP QA**

### Implement Continuous Testing for RISE







Activate for RISE

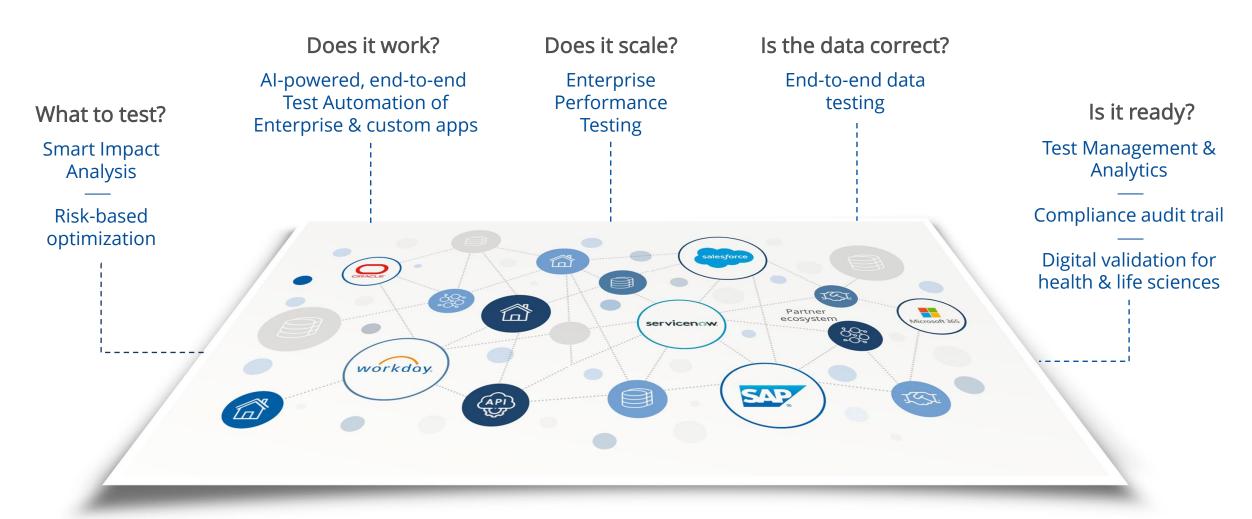
Methodology to deploy, adopt and extend new capabilities



The blueprint to modernize testing



# Adopt continuous testing during your RISE with SAP Quality Engineering Solutions by Tricentis



### Thank You!

Innovation at DevOps speed is key to better business outcomes

